

Abstract

A plasma display panel having an active area and a non-
display area positioned at the outside of the active area
5 wherein dummy electrodes positioned within said non-
display area have a narrower gap between electrodes than
sustain electrode pairs positioned within said active area.
Accordingly, the plasma display panel has a narrower gap
between electrodes of the dummy electrodes than the
10 sustain electrode pair within the active area and has a
narrow electrode width thereof, so that it can easily
generate a discharge between the dummy electrodes well and
reduce a generation of electric charges accumulated onto
the dummy electrodes. As a result, the plasma display
15 panel can prevent an abnormal discharge to improve a
picture quality.